

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1-24 (Canceled)

25. (Previously amended) The lighting device as defined in claim 28, wherein the front housing is pivotally connected to the rear housing to allow the front housing and the light emitting diodes to be moved relative to the rear housing.

26. (Previously amended) The lighting device as defined in claim 28, wherein the third light emitting diode provides a flood light.

27. (Previously amended) The lighting device as defined in claim 28, wherein the third light beams has a field of view of about forty degrees.

28. (Previously presented) A lighting device comprising:
a housing;
a first light emitting diode located on the housing;
a second light emitting diode located on the housing and spaced from the first light emitting diode;
a first tilting magnifier lens arranged in a light path of the first light emitting diode for focusing a first light beam onto a target area;
a second tilting magnifier lens arranged in a light path of the second light emitting diode for focusing a second light beam onto the target area;
a rear housing coupled to a back side of the housing, the rear housing having a battery compartment;
a cover disposed over a front of the housing, the cover supporting the first and second tilting magnifier lenses relative to the first and second light emitting diodes; and

a third light emitting diode located between the first and the second light emitting diodes, wherein a light path of the third light emitting diode projects through a region of the cover disposed between the first and second tilting magnifier lenses.

29. (New) The lighting device of claim 28, wherein the first and second light beams substantially overlap.

30. (New) The lighting device of claim 28, wherein a substantial amount of light emitted by the third light emitting diode does not traverse a lens.

31. (New) A lighting device comprising:

a housing;

a first light emitting diode located on the housing;

a second light emitting diode located on the housing and spaced from the first light emitting diode;

a first lens arranged in a light path of the first light emitting diode for focusing a first light beam onto a target area;

a second lens arranged in a light path of the second light emitting diode for focusing a second light beam onto the target area;

a rear housing coupled to a back side of the housing, the rear housing having a battery compartment;

a cover disposed over a front of the housing, the cover supporting the first and second lenses relative to the first and second light emitting diodes; and

a third light emitting diode located between the first and the second light emitting diodes, wherein a light path of the third light emitting diode projects through a region of the cover disposed between the first and second lenses.

32. (New) The lighting device of claim 31, wherein the first and second lenses are magnifying lenses.

33. (New) The lighting device of claim 31, wherein the cover supports the first and second lenses in a tilt arrangement with respect to the target area.

34. (New) The lighting device of claim 31, wherein the first and second light beams substantially overlap at the target area.

35. (New) The lighting device of claim 31, wherein a substantial amount of light emitted by the third light emitting diode does not traverse a lens.

36. (New) The lighting device of claim 31, wherein the front housing is pivotally connected to the rear housing to allow the front housing and the light emitting diodes to be moved relative to the rear housing.

37. (New) The lighting device of claim 31, wherein the third light emitting diode provides a flood light.

38. (New) The lighting device of claim 31, wherein the third light beams has a field of view of about forty degrees.

39. (New) A method, comprising:

focusing a first light beam emitted by a first light emitting diode of a lighting device onto a target area with a first lens of the lighting device, wherein the first lens is arranged in a light path of the first light emitting diode;

focusing a second light beam emitted by a second light emitting diode of the lighting device onto the target area with a second lens of the lighting device, wherein the second lens is arranged in a light path of the second light emitting diode; wherein the first and second lenses are supported relative to the first and second light emitting diodes by a cover disposed over a front of a housing of the lighting device; and

projecting light emitted by a third light emitting diode, which is located between the first and the second light emitting diodes, through a region of the cover disposed between the first and second lenses.

40. (New) The method of claim 39, further including pivoting the cover relative to the housing.

41. (New) The method of claim 39, wherein the lighting device includes a rear housing coupled to a back side of the housing, wherein the rear housing includes a battery compartment.

42. (New) The method of claim 39, further including arranging the first and second lenses at a tilt angle with respect to the target area.

43. (New) The method of claim 39, wherein the first and second light beams substantially overlap at the target area.

44. (New) The method of claim 39, wherein a substantial amount of light emitted by the third light emitting diode does not traverse a lens.